

ABSTRACT OF THE DISCLOSURE

An actuator is disclosed for actuating an aerosol valve for dispensing an aerosol product from an aerosol container. The actuator comprises an actuator button being rotatable relative to a base for movement between a locked rotational position and an unlocked rotational position. The actuator button is tilttable relative to the base for actuating the aerosol valve to dispense the aerosol product when the actuator button is rotated into the unlocked rotational position. The actuator button is inhibited from tilting relative to the base when the actuator button is moved into the locked rotational position.